

1. (Amended) Fusion protein comprising a cellulose binding domain and a domain having a high binding affinity for another ligand, with chemical equilibrium constant  $K_D$  for binding between the domain having the high binding activity and the ligand being lower than  $10^{-4}M$ ,

wherein the domain having a high binding affinity is an antibody or antibody fragment and,

wherein the domain having a high binding affinity is directed at one of the following: a Benefit Agent, the fabric, a specific part of the fabric, and micro-particles which are loaded with a benefit agent.

B1  
2. (Amended) Fusion protein according to claim 1, wherein the cellulose binding domain is obtained from a fungal enzyme origin such as *Humicola*, *Trichoderma*, *Thermomonospora*, *Phanerochaete*, *Aspergillus* or from a bacterial enzyme origin such as *Bacillus*, *Clostridium*, *Streptomyces*, *Cellulomonas* and *Pseudomonas*.

3. (Amended) Fusion protein according to claim 1, wherein the cellulose binding domain is obtained from *Trichoderma reesei*.

B2  
5. (Amended) Fusion protein according to claim 1, wherein the antibody is a Heavy Chain antibody as found in Camelidae.

B3  
12. (Amended) Fusion protein according to claim 1, wherein the cellulose binding domain is connected to the domain having a high binding affinity for another ligand by means of a linker consisting of 2-15 amino acids.

B4  
14. (Amended) Fusion protein according to claim 1, wherein antibody or the antibody fragment is a multi-specific antibody or antibody fragment, whereby at least one specificity is directed to the fabric and the others are directed to one or more benefit agents.

Please add new claim 17, as follows:

B 17. (New) Fusion protein according to claim 1, wherein the cellulose binding domain is connected to the domain having a high binding affinity for another ligand by means of a linker consisting of 2-5 amino acids.

/// cancel claims 4, 6, 7, 9, 11 and 13.